Water and Wastewater Slide Shows: https://communities.acs.org/blogs/h2oc/

The Social Cost of Burning Carbon

An Editorial: A Decade of 'No Growth' in Energy and Water Use

Residential Solar System Costs – Columbia, Missouri

Lead Contamination of the Flint, Michigan Water Supply: A Distillation of Readily Available Information – Updated to May 2016

Little Rock, AR., Municipal Water Works – 1996

Early History of Water Treatment

Kinetics of Chlorine Depletion and Microbial Growth in Household Plumbing Systems

Microscopy – for Water Treatment Plant Performance Evaluations

Turbidity

The Story of Bottled Water and other Slide Shows: iBook

Summary of Posts: 2010–2016

Bottled Water Exhibit: University of California–Davis (Video)

Water Chemistry

Water Softening by Precipitation with Lime

Taste and Odor Control at Bloomington, Illinois

Drinking Water Filtration: Replacement of GAC Caps at Bloomington, Illinois

What we can't (or shouldn't) put into our Sanitary Sewerage Systems

Anthropogenic Global Warming

A Drinking Water Supply Manifesto

20/20

Control of Nitrification in a Water Distribution System

Air–Assisted Filter Backwash (Air Scour)

Virus in Water Supplies

Chlorine vs. Chloramine

Drinking Water Process Performance Evaluations

Total Organic Carbon – Health Effects

Total Organic Carbon Removal

Total Organic Carbon

Pharmaceuticals in Water and Wastewater

Wastewater Reclamation, Recovery and Reuse

Stream Biomonitoring

Methane in Ground Water

Household Electrical Energy Usage

Sustainability for Water Systems

Arsenic in Drinking Water

Pit Happens: Copper Corrosion in Household Plumbing

My Kitchen Tap versus My Refrigerator Dispenser

A Brief History of Human Waste Disposal – Part 6. The Future

A Brief History of Human Waste Disposal–Part 5. Wastewater Treatment

A History of Human Waste Disposal – Part 4. Sewage Treatment

A Brief History of Human Waste Management – Part 3: Sewerage

A Brief History of Human Waste Disposal – Part 2: Toilets

A Brief History of Human Waste Disposal–and its possible future.

The Story of Bottled Water